



Blink Mini Camera Mount

 Printhead

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Summary

This is a secure elevated stand to attach an Amazon Blink Mini camera to your MK4 (or similar) extrusion.



2.44 hrs



1 pcs



0.20 mm



0.40 mm



PLA



44 g



Prusa MK4

[3D Printers](#) > [Accessories](#)

Tags: [camera](#) [mk3](#) [mini](#) [stand](#) [extrusion](#) [mount](#) [i3](#)
[amazon](#) [mk3s](#) [mk4](#) [blink](#) [mk3splus](#)

This is a stand to attach your Amazon Blink Mini camera to your Prusa MK4 (or similar) printer.

It features a clip to clip around the front plate where the stand attaches to the extrusion to keep the stand from sliding down the extrusion (see detail photo).

I am also including an .stl file that is a version without the clip (titled: "WITHOUT CLIP_Camera Mount") that can be used for any extrusion that has a different front plate than the MK4 (Like the Prusa Mini).

I printed with: Prusa MK4, PLA, Organic Supports, 15% Gyroid Infill, 3 Perimeters, .2 layer height.

PS:

The fit for the camera mount is secure but snug, it will keep the camera from bouncing out, but let me know if you need more space, and I can redesign it.

This is my first model I am posting, so please “like” it if you use it. I will add more designs I make if people use them.

This remix is based on



Slide-in Wyze Cam Prusa Mount

by NorthStrider

Model files

blink-mini-camera-mount-prusa-mk4_with-front-plate-... .step

without-clip_camera-mount.stl



Print files



blink-mini-camera-mount-pla-mk4_wtih-front-plate-cl... .bgcode

🌀 PLA 📏 0.40 mm 📏 0.20 mm ⌚ 2.44 hrs ⚖️ 44 g 🖨️ Prusa MK4

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